

**CERTIFICATE OF ANALYSIS** 



2B FermControl FERMENTATION TECHNOLOGY & ŒNOLOGY

V10/24 TW

## VitiFerm<sup>™</sup> BIO Alba Fria

<ul> <li>) 0642C 11/2027</li> <li>) 2102 10 90</li> <li>) DE-ÖKO-003</li> <li>) 2B FermControl ( Rempartstrasse 2 Phone: +49 7667 www.2BFermCor</li> <li>) Yeast for ferment</li> <li>) 500g, 10kg</li> <li>) Pouch made of al</li> <li>) minimum 30 mor</li> <li>) printed on the point</li> </ul>	alcoholic fermentation in juic GmbH 2, 79206 Breisach a. Rh., Gern 9669050 Fax: +49 7667 9 ntrol.com <u>info@2BFermCo</u> ation uminium composite foil nths	nany 1669051		
<ul> <li>organic yeast for</li> <li>0642C 11/2027</li> <li>2102 10 90</li> <li>DE-ÖKO-003</li> <li>2B FermControl ( Rempartstrasse 2 Phone: +49 7667 www.2BFermCont</li> <li>Yeast for ferment</li> <li>500g, 10kg</li> <li>Pouch made of al</li> <li>minimum 30 mor</li> <li>printed on the point</li> </ul>	alcoholic fermentation in juic GmbH 2, 79206 Breisach a. Rh., Gern 9669050 Fax: +49 7667 9 ntrol.com <u>info@2BFermCo</u> ation ation	nany 1669051		
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<ul> <li>Pouch made of al</li> <li>minimum 30 mor</li> <li>printed on the po</li> </ul>	nths			
<ul><li>minimum 30 mor</li><li>printed on the po</li></ul>	nths			
<ul><li>minimum 30 mor</li><li>printed on the po</li></ul>	nths			
	ouch			
		printed on the pouch		
store under cool and dry conditions				
▶ cfu/g	≥1x10 <sup>10</sup>	Passed		
▶ cfu/g	<1x10 <sup>5</sup>	Passed		
▶ cfu/g	<1x10 <sup>3</sup>	Passed		
▶ cfu/g	<1x10 <sup>5</sup>	Passed		
▶ cfu/g	<1x10 <sup>4</sup>	Passed		
▶ in 25g	Absent	Passed		
▶ in 1g	Absent	Passed		
▶ in 1g	Absent	Passed		
▶ cfu/g	<1x10 <sup>2</sup>	Passed		
▶ %	≥92	Passed		
mg/Kg	<2	Passed		
mg/Kg	<1	Passed		
mg/Kg	<3	Passed		
▶ mg/Kg	<1	Passed		
Beige		Passed		
Yeasty		Passed		
Yeasty		Passed		
Granulates		Passed		
▶ VitiFerm <sup>™</sup> BIO Alba Fria is approved according to analyse of specifications. We hereby certify that the commodity above meets the requirements of the current USP and FCC. No				
-		rent USP are introduced in the		
Tom Woytek				
Product Manager	V V			
	<ul> <li>cfu/g</li> <li>cfu/g</li> <li>cfu/g</li> <li>cfu/g</li> <li>cfu/g</li> <li>cfu/g</li> <li>in 25g</li> <li>in 1g</li> <li>in 1g</li> <li>cfu/g</li> <li>%</li> <li>mg/Kg</li> <li>mg/Kg</li> <li>mg/Kg</li> <li>mg/Kg</li> <li>granulates</li> <li>VitiFerm™ BIO AI</li> <li>certify that the com</li> <li>organic volatile impimanufacturing procession</li> <li>Tom Woytek</li> <li>Product Manager</li> <li>Date: 15.10.2024</li> </ul>	cfu/g≥1x10 <sup>10</sup> cfu/g<1x10 <sup>5</sup> cfu/g<1x10 <sup>3</sup> cfu/g<1x10 <sup>5</sup> cfu/g<1x10 <sup>4</sup> in 25gAbsentin 1gAbsentin 1gAbsentcfu/g<1x10 <sup>2</sup> %≥92mg/Kg<2		

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